

MICROSOFT OFFICIAL CURRICULUM

NVIDIA

Disaster Risk Monitoring Using Satellite Imagery

Program aligned

Official NVIDIA self-paced course on disaster risk monitoring using satellite imagery.

AI

Intermediate

Geospatial AI Tooling

DURATION

2 hours

LEVEL

Intermediate

FORMAT

Virtual, On-site, or Hybrid

CERTIFICATION

Available on request

AUDIENCE PROFILE

Built for these roles

Built for teams applying AI to imagery-driven risk and monitoring use cases.

OVERVIEW

Executive overview

Introduces AI approaches for monitoring disaster risk with satellite imagery.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Understand satellite-imagery AI workflows
- Apply computer-vision ideas to risk-monitoring use cases

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Supports geospatial AI use cases for environmental and operational risk monitoring.

Customization options

- Use your mapping or remote-sensing scenario

CURRICULUM

Curriculum roadmap

TRAINING PROVIDER


VNode ITeS

MICROSOFT CERTIFIED TRAINER

vnodeites.com

[linkedin.com/company/vnodeites](https://www.linkedin.com/company/vnodeites)

TALK TO US

 info@vnodeites.com

 +91 9419 11 4792

 WhatsApp +91 9419 11 4792

 +91 7780 81 1685

OFFICE

DLF Cyber City, Gurugram

Haryana — India

Azure · AI · Data · Power Platform

Page 1 of 2

1

MODULE 1

Use AI for satellite risk monitoring

Learn core patterns for using AI with satellite imagery and disaster-risk workflows.

- Geospatial AI framing
- Satellite-imagery modeling

PRIVATE DELIVERY

Plan a private cohort for your team





Scope delivery format, role mix, and rollout timeline with our solutions team.

Plan Private Delivery

Book advisory call

vnodeites.com

TALK TO US

-  info@vnodeites.com
-  +91 9419 11 4792
-  WhatsApp · +91 9419 11 4792
-  +91 7780 81 1685

OFFICE

DLF Cyber City, Gurugram
Haryana — India
Azure · AI · Data · Power Platform